



SHOWA



540

Created with 13-gauge HPPE and polyurethane reinforcement, SHOWA 540's lightweight construction fits and feels like a second skin, empowering you with the ultimate grip and comfort, matched by dextrous durability.

FEATURES

- 13-gauge seamless, cut-resistant, HPPE liner
- Durable palm-coated white colored polyurethane coated
- Elastic knit-wrist
- Launderable

BENEFITS

- ANSI Cut Level A2
- HPPE lining provides extremely comfortable fit
- Lightweight but durable coating provides outstanding grip
- Knit-wrist secures glove above the wrist for comfort and prevents debris from entering the glove

INDUSTRY



Aerospace



Airports & Ports



Automotive



Janitorial



Manufacturing



Mechanical



Metallurgy



Warehousing and Distribution

IDEAL APPLICATIONS

- Intricate parts handling
- Mechanical engineering
- Light assembly of oil-coated pieces
- Maintenance
- Component Assembly
- Assembly dry and oily parts
- HVAC
- Shipping/Receiving



MATERIAL

- HPPE
- Seamless knit

COATING

Polyurethane

GRIP

Rough

STANDARDS

Cat. II



424 Δ ΔΝSI / I





EN 388:2003





SHOWA

540



PACKAGING

- 12 Pair per polybag • 6 Polybags per case
- 72 Pair per case

SIZES

- XS
 - M

 - XXL





• White w/ white coating



YOU MIGHT ALSO BE INTERESTED IN

SHOWA 545



MATERIAL HPPE COATING Nitrile

SHOWA 251



MATERIAL Kevlar **COATING** Uncoated

SHOWA 540



MATERIAL HPPE COATING Polyurethane

SHOWA **S-TEX 541**



MATERIAL Polyester **COATING** Polyurethane

USER INSTRUCTIONS

Do not use where there are chemical, electrical, thermal or entanglement risks. Wash at 40°C max. Performance levels as per standard EN388 retained after 3 washes, subject to variations linked to actual usage conditions. The performance levels apply to the coated surface only. Store in a dry place, away from the light.

DISCLAIMER

The descriptions, characteristics, applications and photos are given for information purposes and do not constitute a contractual commitment. The manufacturer reserves the right to make any modifications it deems necessary.